1. A drying cabinet for wet items adapted to be stored in an opening in a wall and folded out of said wall comprising: a cover plate for said cabinet and said wall, said cover plate has an outer decorative surface and is converted to a drainage tub on its inner surface when said cover plate is folded from said wall into a horizontal position means for holding said converted drainage tub in a horizontal position, means in said drainage tub for collecting water therein and for draining the water away through one of its walls, hinge means at a rear of said drainage tub for hinging said drainage tub relative to said wall, upstanding corner braces located at a front of said drainage tub having means on their lower ends for rotating the same relative to said drainage tub, a first connecting rod connects said upstanding corner braces at upper ends thereof, a multiple of drying bars are rigidly connected to said connecting bar and extending rearwardly toward said wall, a second connecting rod located at a rear of said drainage tub and rigidly connected to rear ends of said drying bars, said second connecting rod is removably connected to a brace in said opening in said wall.

2. The drainage cabinet of claim 1, wherein said means for holding said drainage tub in a horizontal position are hinged folding braces.

3. The drainage cabinet of claim 1 including coil springs each located at the upper ends of each of the corner braces to be tensioned between the corner braces and said first connecting rod when they are moving relative to each other.